antibodies -online.com







anti-TMPRSS11B antibody (N-Term)



Image



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| Quantity: | 100 μL |
|--|---|
| Target: | TMPRSS11B |
| Binding Specificity: | N-Term |
| Reactivity: | Human, Horse, Rabbit, Rat |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This TMPRSS11B antibody is un-conjugated |
| Application: | Western Blotting (WB) |
| Product Details | |
| | |
| Immunogen: | The immunogen is a synthetic peptide directed towards the N-terminal region of Human TMPRSS11B |
| Immunogen: Sequence: | |
| | TMPRSS11B |
| Sequence: | TMPRSS11B DNCENAASQA STNLSKDIET KMLNAFQNSS IYKEYVKSEV IKLLPNANGS |
| Sequence: Predicted Reactivity: | TMPRSS11B DNCENAASQA STNLSKDIET KMLNAFQNSS IYKEYVKSEV IKLLPNANGS Horse: 86%, Human: 100%, Rabbit: 100%, Rat: 86% |
| Sequence: Predicted Reactivity: Characteristics: | TMPRSS11B DNCENAASQA STNLSKDIET KMLNAFQNSS IYKEYVKSEV IKLLPNANGS Horse: 86%, Human: 100%, Rabbit: 100%, Rat: 86% This is a rabbit polyclonal antibody against TMPRSS11B. It was validated on Western Blot. |
| Sequence: Predicted Reactivity: Characteristics: Purification: | TMPRSS11B DNCENAASQA STNLSKDIET KMLNAFQNSS IYKEYVKSEV IKLLPNANGS Horse: 86%, Human: 100%, Rabbit: 100%, Rat: 86% This is a rabbit polyclonal antibody against TMPRSS11B. It was validated on Western Blot. |

Target Details

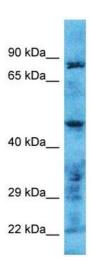
| Background: | TMPRSS11B is a probable serine protease. | |
|-------------------|--|--|
| | Alias Symbols: - | |
| | Protein Size: 416 | |
| Molecular Weight: | 46 kDa | |
| Gene ID: | 132724 | |
| NCBI Accession: | NM_182502, NP_872308 | |
| UniProt: | Q86T26 | |

Application Details

| Application Notes: | Optimal working dilution should be determined by the investigator. |
|--------------------|--|
| Restrictions: | For Research Use only |

Handling

| Format: | Liquid |
|--------------------|---|
| Concentration: | 1 mg/mL |
| Buffer: | Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 % (w/v) sodium azide and 2 % sucrose. |
| Preservative: | Sodium azide |
| Precaution of Use: | This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. |
| Handling Advice: | Avoid repeat freeze-thaw cycles. |
| Storage: | -20 °C |
| Storage Comment: | For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles. |



Western Blotting

Image 1. Host: Rabbit Target Name: TMPRSS11B Sample Type: Hela Whole Cell lysates Antibody Dilution: 1.0ug/ml